

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE
(REV. 7-80) PATENT AND TRADEMARK OFFICE

Atty. Docket No.
PHF 99,614

Serial No.

Applicant
JEAN GOBERT

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OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Sub</i>	AL	"INDUCING FEATURES OF RANDOM FIELDS" by Stephen Della Pietra et al., May, 1995, IBM Thomas J. Watson Research Center, Yorktown, Heights, NY.
<i>Sub</i>	AM	"A Maximum Entropy Approach to Adaptive Statistical Language Modelling" by Ronald Rosenfeld, in Computer Speech and Language (1996) 10, 187-228.
<i>Sub</i>	AN	"IMPROVED -A-ING-OFF FOR M-GRAM LANGUAGE MODELING" by Richard Kneser, Philips GMBH, Aachen, Germany and Hermann Ney, Lehrstuhl fur Informatik VI, Aachen, Germany.
<i>Sub</i>	AO	"GENERALIZED ITERATIVE SCALING FOR LOG-LINEAR MODELS" by J.N. Darroch and D. Ratcliff, in the Annals of Mathematical Statistics, 1972, Vol. 43, No. 5, 1470-1480.

Examiner

Stephen Birch

Date Considered

6/10/04

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REV. 7-80) PATENT AND TRADEMARK OFFICE

Atty. Docket No.

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PHF 99,614

09/725,411

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Applicant
JEAN GOBERT

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OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)

AL	"The Effect of Processor Architecture on an Efficient Floating Point Table Look-up Algorithm" by R.J. Chance, in 2407 Microprocessors and Microsystems 15(1991) October, No. 9, London, GB.
AM	
AN	

Examiner

Stephen Birch

Date Considered

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